ELF Book 12 Unit Test (Unit 7)

Date:	Class:	Student Name:

1. Choose the correct word for the blank.

Peter is Mike's twin brother. He just _____ like Mike.

① shows ② looks ③ watches

2. Fill in the blank.

surprising	change	interesting	show

(1) shocking ≒ _____ (2) hide ↔ _____

3. Put pieces together and write the complete word in the blank.

ge	mill	son
ion	a	sea

In the Internet _____ , people can use the Internet almost everywhere.

4. Put "//" between a subject and a predicate.

(1) The dragonfly did not change for 230 million years.

(2) Animals from long ago are still living today.

5. Match (A) and (B) to complete the sentence.

(A)	(B)
(1) A fossil	loves to see fossils.
(2) My brother	is a ginkgo tree.
(3) The tree over there	have four wings.
(4) Dragonflies	is a stone with animals on it.

[6~10] Read and answer each question.

Fossils are parts of plants and animals from long ago. But there is another kind of fossil. Some plants and animals are "living fossils." We can say "living fossils" because they are alive today!

One living fossil is the dragonfly. Dragonflies are as old as dinosaurs! They lived in the same age, but all dinosaurs died. Now, there are no dinosaurs, ____ we can still see many dragonflies.

A living fossil looks the same as its fossil from long ago. The dragonfly did not change for 230 million years.

6. What is the reading about?
① Amazing fossils in the world
② Living fossils : dragonflies
③ Fossils of various living things
④ Why some animals are living fossils.

7. The reading does NOT talk about _____.
① the meaning of "living fossil"
② an example of living fossils
③ how living fossils look now
④ how dragonflies could be the same for so long

8. Choose the correct word for the blank.
① and ② but ③ so ④ because

9. Read and check T(true) or F(false).
(1) Dragonflies today just look like their fossils. T□ F□
(2) Dinosaurs are living fossils. T□ F□

10. Which one is a living fossil? Choose TWO.
① Ammonites lived in the sea about 65million years ago, but they aren't alive any more.
② Horseshoe crabs lived 200 million years ago, and you can still see them in some seas now.
③ Crocodiles lived 200 million years ago, and they still look the same.
④ Mammoths lived 5 million years ago, and they all died 10 thousand years ago.